

KINGHORN METALLIC PUMP VALVES

"Ask your Engineer"

Kinghorn Valves consist of three super-imposed metallic plates, each moving independently on the central stud. As the valve opens, the plates open simultaneously or independently, allowing particles of air or liquid to pass between them. These particles make the action less severe than the quick closing and slapping of a rubber valve, thus minimizing the strain on all parts.

They are undoubtedly more economical to use than rubber and much more than solid metal or composition valves. Kinghorn valves last much longer and a pump equipped with them can be used intermittently for pumping either hot or cold water or oil.

KINGHORN PUMP VALVE CO.

829 E. 15th STREET
BROOKLYN, N. Y.

GENUINE CURTEICH-CHICAGO "C.T. PHOTO-COTE" POST CARD (REG. U.S. PAT. OFF.)

POST CARD

PLACE
ONE CENT
STAMP
HERE

2B324-N

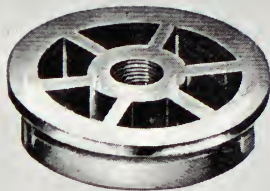
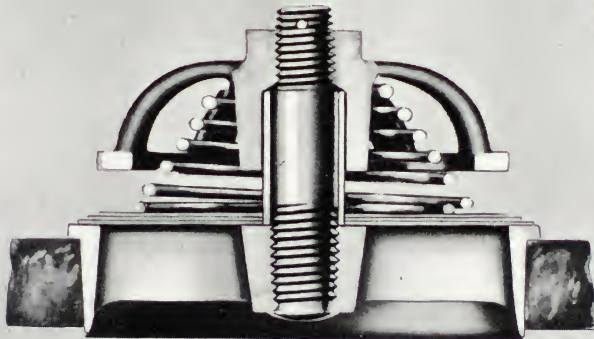
**PARTS of COMPLETE
KINGHORN TYPE PUMP VALVE**



Valve Plates



Guard with
Stud Bolt
attached



Valve Seat
Bronze



Bronze Spring

KINGHORN PUMP VALVE CO.

829 East 15th St. — BROOKLYN, N. Y.

Telephone: Mansfield 6-3300